



PRODUCT NAME : Tyre For BO Motor, i
Mechanzo And Square Shaft Hole
for Arduino/Raspberry-Pi/Robo
tics

PRICE : Rs 30.00

SKU : RM1311



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DESCRIPTION

A wheel is a circular component that is intended to rotate on an axial bearing. The wheel is one of the main components of the wheel and axle which is one of the six simple machines. Wheels, in conjunction with axles, allow heavy objects to be moved easily facilitating movement or transportation while supporting a load, or performing labor in machines.

Features of Tyre For BO Motor, IMechanzo And Square Shaft Hole:

- Width of the tire : 12 mm.
- Diameter of the tire : 78 mm.
- Diameter of the Shaft Hole : 3x3 mm.

Applications of Tyre For BO Motor, IMechanzo And Square Shaft Hole:

- It is used in Robotics.

Note: Images shown is only for representation. The actual product may vary with the picture shown.

Also Searched as : **Mechanzo Tyre for BO motor.**

ADDITIONAL IMAGES

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